

Certificate of Verification

XL3t-69288

Reading No 23
Mode Mining
Time 2014-05-28 12:05
Duration 121.88
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR GM 871
OBJEKT TAFELGEMAELDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P1 NIMBUS MARIA
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



	ppm	±	Error
Ce	< LOD	:	112.815
La	< LOD	:	52.011
Ba	< LOD	:	55.559
Sb	< LOD	:	20.835
Sn	16.647	±	7.194
Cd	15.119	±	5.329
Ag	11.290	±	3.651
BaI	892836.313	±	608.524
Nb	< LOD	:	15.354
Zr	< LOD	:	35.643
Y	< LOD	:	8.019
Sr	163.150	±	4.916
Rb	< LOD	:	16.805
Th	< LOD	:	523.219
Bi	< LOD	:	524.100
Au	1816.937	±	43.632
As	1906.726	±	62.110
Se	< LOD	:	11.771
Pb	6457.466	±	80.048
Hg	367.810	±	13.540
Zn	103.106	±	13.301
Cu	82.351	±	14.168
Ni	< LOD	:	34.948
Co	< LOD	:	83.674
Fe	15023.183	±	234.704
Mn	121.367	±	58.139
Cr	55.945	±	19.762
V	< LOD	:	26.490
Ti	242.634	±	96.208
Ca	44238.676	±	483.234
K	3331.461	±	160.512
Al	1697.263	±	465.813
P	2106.950	±	101.681
Si	17460.523	±	471.960
Cl	1602.882	±	33.924
S	10304.134	±	128.366
Mg	< LOD	:	6526.431

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XL3t-69288

Reading No 24
Mode Mining
Time 2014-05-28 12:09
Duration 120.71
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR GM 871
OBJEKT TAFELGEMAELDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P2 NIMBUS
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



	ppm	±	Error
Ce	< LOD	:	236.689
La	< LOD	:	107.938
Ba	< LOD	:	114.769
Sb	< LOD	:	40.556
Sn	32.072	±	13.958
Cd	< LOD	:	13.018
Ag	10.223	±	6.542
Bal	881274.813	±	1185.020
Nb	68.592	±	35.562
Zr	< LOD	:	168.328
Y	< LOD	:	43.162
Sr	117.429	±	8.927
Rb	< LOD	:	94.591
Th	< LOD	:	2412.776
Bi	< LOD	:	1745.716
Au	122.149	±	48.733
As	11576.084	±	300.753
Se	< LOD	:	32.050
Pb	53645.988	±	931.880
Hg	< LOD	:	32.617
Zn	131.535	±	14.863
Cu	93.193	±	21.728
Ni	< LOD	:	58.341
Co	< LOD	:	76.049
Fe	200.230	±	62.628
Mn	< LOD	:	121.449
Cr	< LOD	:	36.218
V	< LOD	:	30.517
Ti	< LOD	:	141.593
Ca	3887.144	±	142.084
K	973.192	±	132.090
Al	2331.461	±	571.879
P	1845.571	±	131.494
Si	11000.512	±	442.928
Cl	3516.424	±	83.753
S	29045.434	±	581.370
Mg	< LOD	:	12728.716

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Reading No 25
Mode Mining
Time 2014-05-28 12:13
Duration 121.43
Units ppm
Sigma Value 2
Sequence Final
Flags
INV NR GM 871
OBJEKT TAFELGEMAELDE
MATERIAL HOLZ METALL FASSUNG
ANALYSESTELLE P3 NIMBUS CHRISTI
MESSAUFBAU STATIV ANLIEGEND
FILTER m30lo30hi30li30
User Login Raquet



	ppm	±	Error
Ce	< LOD	:	141.277
La	< LOD	:	64.847
Ba	< LOD	:	69.167
Sb	< LOD	:	23.457
Sn	18.430	±	8.631
Cd	< LOD	:	12.098
Ag	10.448	±	4.248
BaI	901637.938	±	675.321
Nb	< LOD	:	21.014
Zr	< LOD	:	73.155
Y	< LOD	:	17.559
Sr	128.805	±	5.610
Rb	< LOD	:	49.271
Th	< LOD	:	1039.542
Bi	< LOD	:	809.838
Au	924.242	±	40.645
As	5478.736	±	135.578
Se	< LOD	:	16.694
Pb	20292.307	±	276.887
Hg	< LOD	:	20.184
Zn	97.218	±	12.386
Cu	61.362	±	15.379
Ni	< LOD	:	42.123
Co	< LOD	:	77.741
Fe	9359.833	±	207.413
Mn	121.469	±	65.358
Cr	< LOD	:	26.798
V	< LOD	:	33.315
Ti	< LOD	:	160.611
Ca	10795.326	±	204.871
K	1816.099	±	124.925
Al	2465.899	±	482.730
P	2172.413	±	117.057
Si	19562.748	±	524.699
Cl	2602.448	±	50.930
S	22412.156	±	328.642
Mg	< LOD	:	7163.014

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